

FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE  
PATENT AND TRADEMARK OFFICEATTY. DOCKET NO.  
NIH151.001C1APPLICATION NO.  
09/976,667INFORMATION DISCLOSURE STATEMENT  
BY APPLICANT

(USE SEVERAL SHEETS IF NECESSARY)

APPLICANT  
MerrilFILING DATE  
October 10, 2001GROUP  
Unknown

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## U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE (IF APPROPRIATE)
<i>[Signature]</i>	5,223,409	6/29/93	Ladner et al.			
<i>[Signature]</i>	5,702,892	12/30/97	Mulligan-Kehoe			

## FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
						YES NO
<i>[Signature]</i>	0844306	5/27/98	European Patent Office			
	0617737	1/15/97	European Patent Office			
	97/22972	6/26/97	WO			
	97/00329	1/3/97	WO			
	98/15833	4/16/98	WO			

EXAMINER INITIAL	OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)
	8. Aujame, L., et al. (1997) High affinity human antibodies by phage display. Human Antibodies 8(4):155-168.
	9. Barbas, C. F., et al. (1991) Assembly of combinatorial antibody libraries on phage surfaces: The gene III site. PNAS 88:7978-7982.
	10. Bradbury, A. (1997) Meeting Report Recent advances in phage display: the report of the Phage Club first meeting. Immunotechnology 3:227-231.
	11. Chester, K. A., et al. (March 27-30, 1994) A High Affinity Anti-CEA scFv for Tumour Targeting Produced in Filamentous Phage. Br. J. Cancer 69(Suppl 21):15.
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	13. Merz, D. C., et al. (1995) Generating a phage display antibody library against an identified neuron. J. Neuroscience Methods 62:213-219.
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	15. Persson, M. A., et al. (1991) Generation of diverse high-affinity human monoclonal antibodies by repertoire cloning. PNAS 88:2432-2436.
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EXAMINER <i>[Signature]</i>	DATE CONSIDERED 6/24/02
*EXAMINER: INITIAL IF CITATION CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP 606; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED, INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.	